

POSTGRADUATE DIPLOMA IN MEDICAL IMAGING AND RADIATION SCIENCES

Programme Requirements

Code	Title	Credits
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Students take **60** credits as follows:

Postgraduate Certificate in Medical Imaging and Radiation Sciences

RA6019	Clinical Practice (A)	10
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<i>Pathways</i>		<i>20</i>
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Computed Tomography

AN6061	Comparative Anatomy & Pathophysiology (A)
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RA6014	Principles and Practice of CT (A)
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Magnetic Resonance Imaging

AN6061	Comparative Anatomy & Pathophysiology (A)
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RA6015	Principles and Practice of MRI (A)
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Mammography

AN6061	Comparative Anatomy & Pathophysiology (A)
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RA6023	Mammography Practice (A)
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Plus

Postgraduate Diploma in Medical Imaging and Radiation Sciences

Students take **30** credits as follows - all listed core modules (**20** credits) and **10** credits in their chosen pathway.

Core Modules

NU6310	Implementation of Evidence-Based Practice for Quality Improvement in Healthcare	10
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RA6028	Clinical Practice (B)	10
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<i>Pathways</i>		<i>10</i>
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Computed Tomography

RA6024	Principles and Practice of CT (B) (10)
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Magnetic Resonance Imaging

RA6025	Principles and Practice of MRI (B) (10)
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Mammography

RA6030	Mammography Practice (B) (10)
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Total Credits		60
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Examinations

Full details and regulations governing Examinations for each programme will be contained in the *Marks and Standards Book* and for each module in the *Book of Modules*.